

Derwent Record

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Air flow passage for air curtain type cold storage showcase - has cold air passage formed between wall at middle of front and back side goods storage sections and has outlet formed on walls for deflecting air towards adjoining shelf P Derwent Title:

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JP11159937A2: REFRIGERATING SHOWCASE 🕏 Original Title:

boards

OKAMURA SEISAKUSHO KK Standard company & Assignee:

Other publications from OKAMURA SEISAKUSHO KK (OKAU)...

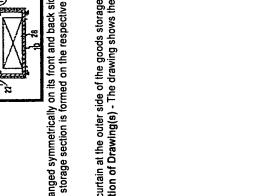
None g Inventor:

1999-401640 / 199934 🕏 Accession/ Update:

F25D 17/08; F25D 11/00; P IPC Code:

075 P Derwent Classes: (JP11159937A) Novelty - The showcase with shelf boards (30) arranged symmetrically on its front and back sides, has a cold air flow passage (11) located in the middle, in-between the shelf walls (14a,14b). Cold air outlet for each goods storage section is formed on the respective wall and extended along width direction. A cover (34) for the outlet deflects blowing air towards the adjoining shelf board. F Derwent Abstract:

Advantage - The blown air from the outlet does not disturb the air curtain at the outer side of the goods storage sections. The outlet have a shape, which effect uniform cold air distribution and improvement in cooling efficiency. Description of Drawing(s) - The drawing shows the side cross sectional view of the showcase. (11) Cold air flow passage; (14a,14b) Shelf walls; (30) Shelf boards; (34) Cover. Use - For cold storage showcase.



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Dwg.1/5 P Family: por Pate

PDF Patent Pub. Date Derwent Update Pages Language IPC Code

V JP11159937A * 1999-06-15 199934 4 English

Local appls.: JP1997000325999 Filed:1997-11-27 (97JP-0325999)

Priority Number: Applica

Application Number Filed Original Title
JP1997000325999 1997-11-27 REFRIGERATING SHOWCASE

AIR FLOW PASSAGE AIR CURTAIN TYPE COLD STORAGE SHOWCASE COLD AIR PASSAGE FORMING WALL MIDDLE FRONT BACK SIDE GOODS STORAGE SECTION OUTLET FORMING WALL DEFLECT AIR ADJOIN SHELF BOARD Title Terms:

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